

## Refine Search

### Search Results -

Terms	Documents
(head-end or headend or (head near1 end)) same (broadcast\$6 or multicast\$6 or unicast\$6) same (((add-drop or (add near1 drop)) near1 (multiplexer or multiplex\$6 or mux)) or ADM) same (((synchronous near1 optical near1 network) or SONET) near1 ring\$)	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Tuesday, April 11, 2006    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L26</u>	(head-end or headend or (head near1 end)) same (broadcast\$6 or multicast\$6 or unicast\$6) same (((add-drop or (add near1 drop)) near1 (multiplexer or multiplex\$6 or mux)) or ADM) same (((synchronous near1 optical near1 network) or SONET) near1 ring\$)	1	<u>L26</u>
<u>L25</u>	L23 and L24	1	<u>L25</u>
<u>L24</u>	(((add-drop or (add near1 drop)) near1 (multiplexer or multiplex\$6 or mux)) or ADM) same ((synchronous near1 optical near1 network) or SONET) same (((digital near1 subscriber near1 line) or DSL) near1 access near1 (multiplex\$6 or multiplexer or mux)) or DSLAM\$)	10	<u>L24</u>
<u>L23</u>	(head-end or headend or (head near1 end)) same (broadcast\$6 or multicast\$6 or unicast\$6) same (((add-drop or (add near1 drop)) near1 (multiplexer or multiplex\$6 or mux)) or ADM) same ((synchronous near1 optical near1	4	<u>L23</u>

	network) or SONET)		
<u>L22</u>	L21 same L11	4	<u>L22</u>
	(head-end or headend or (head near1 end)) same (broadcast\$6 or multicast\$6 or unicast\$6) same (((add-drop or (add near1 drop)) near1 (multiplexer or multiplex\$6 or mux)) or ADM)	6	<u>L21</u>
<u>L20</u>	L14 and L11 and L12	1	<u>L20</u>
<u>L19</u>	L14 and L17	1	<u>L19</u>
<u>L18</u>	L15 and L17	596	<u>L18</u>
<u>L17</u>	L11 same L12	922	<u>L17</u>
<u>L16</u>	L14 and L15	1	<u>L16</u>
<u>L15</u>	L11 same L13	596	<u>L15</u>
	(head-end or headend or (head near1 end)) same (broadcast\$6 or multicast\$6 or unicast\$6) same (((digital near1 subscriber near1 line) or DSL) near1 access near1 (multiplex\$6 or multiplexer or mux)) or DSLAM\$)	11	<u>L14</u>
	(ingress near1 ((add-drop or (add near1 drop)) near1 (multiplexer or multiplex\$6 or mux)) or ADM) same (egress near1 ((add-drop or (add near1 drop)) near1 (multiplexer or multiplex\$6 or mux)) or ADM)	4053	<u>L13</u>
<u>L12</u>	((add-drop or (add near1 drop)) near1 (multiplexer or multiplex\$6 or mux)) or ADM	6798	<u>L12</u>
<u>L11</u>	(synchronous near1 optical near1 network) or SONET	8992	<u>L11</u>
<u>L10</u>	L1 same L8	2	<u>L10</u>
<u>L9</u>	L4 and L8	0	<u>L9</u>
<u>L8</u>	(class-D or (class near1 D)) near1 (IP or address)	216	<u>L8</u>
<u>L7</u>	6826612.pn.	1	<u>L7</u>
<u>L6</u>	((address\$\$ or IP) same (requests or request\$6)) and L4	2	<u>L6</u>
<u>L5</u>	((address\$\$ or IP) near4 (requests or request\$6)) and L4	0	<u>L5</u>
<u>L4</u>	(head-end or headend or (head near1 end)) same L2 same L1 same L3	2	<u>L4</u>
<u>L3</u>	(customer near1 premise\$) or CPE\$	16203	<u>L3</u>
<u>L2</u>	(broadcast\$6 or multicast\$6 or unicast\$6) near1 (traffice or (video near1 content\$) or video)	8516	<u>L2</u>
<u>L1</u>	((digital near1 subscriber near1 line) or DSL) near1 access near1 (multiplex\$6 or multiplexer or mux)) or DSLAM\$	1558	<u>L1</u>

END OF SEARCH HISTORY